

AMENDMENTS TO THE CLAIMS

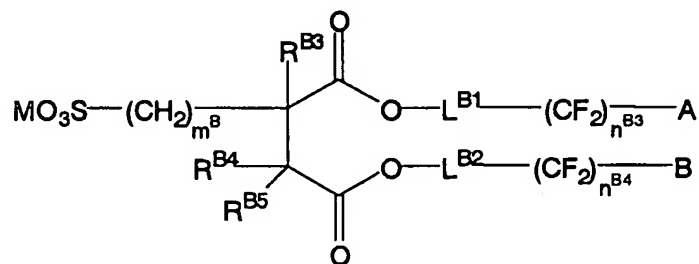
This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (canceled).
2. (previously presented): A silver halide color photographic lightsensitive material comprising a support and, superimposed thereon, at least one blue-sensitive layer, at least one green-sensitive layer, at least one red-sensitive layer and at least one non-lightsensitive layer, wherein at least one fluorinated surfactant represented by the following general formula (A) is contained and wherein a spectral sensitivity ratio at 370 nm as compared to that at 420 nm, which imparts the same density as that of the sensitivity at 420 nm in the spectral sensitivity distribution of the blue-sensitive layer, is 60% or less:

General formula (A)

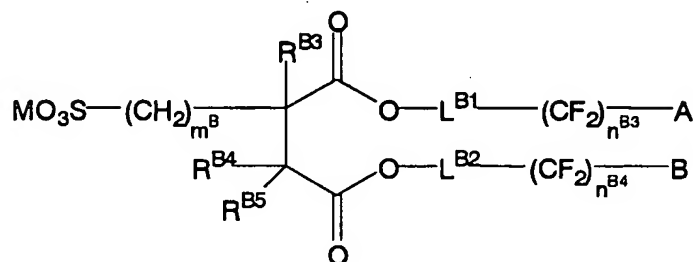


AMENDMENT UNDER 37 C.F.R. § 1.116
U.S. Application No. 10/671,410

in the general formula (A), each of R^{B3} , R^{B4} and R^{B5} independently represents a hydrogen atom or a substituent; each of A and B independently represents a fluorine atom or a hydrogen atom; each of n^{B3} and n^{B4} is independently an integer of 4 to 8; each of L^{B1} and L^{B2} independently represents a substituted or unsubstituted alkylene group, a substituted or unsubstituted alkyleneoxy group, or a bivalent connecting group composed of a substituted or unsubstituted alkylene group combined with a substituted or unsubstituted alkyleneoxy group; m^B is 0 or 1; and M represents a cation.

3. (currently amended): A silver halide color photographic lightsensitive material comprising a support and, superimposed thereon, at least one blue-sensitive layer, at least one green-sensitive layer, at least one red-sensitive layer and at least one non-lightsensitive layer, wherein at least one fluorinated surfactant represented by the following general formula (A) is contained and wherein a spectral sensitivity ratio at 370 nm as compared to that at 420 nm, which imparts the same density as that of the sensitivity at 420 nm in the spectral sensitivity distribution of the blue-sensitive layer, is 50% or less:

General formula (A)



in the general formula (A), each of R^{B3} , R^{B4} and R^{B5} independently represents a hydrogen atom or a substituent; each of A and B independently represents a fluorine atom or a hydrogen

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atom[[.]]—~~Each~~each of n^{B3} and n^{B4} is independently an integer of 4 to 8; each of L^{B1} and L^{B2} independently represents a substituted or unsubstituted alkylene group, a substituted or unsubstituted alkyleneoxy group, or a bivalent connecting group composed of a substituted or unsubstituted alkylene group combined with a substituted or unsubstituted alkyleneoxy group; m^B is 0 or 1; and M represents a cation.

4. (original): The silver halide color photographic lightsensitive material according to claim 3, wherein the spectral sensitivity ratio is 30% or less.

Claims 5-8 (canceled).

9. (original): The silver halide color photographic lightsensitive material according to claim 2, wherein it is in the form of a roll film.

10. (original): The silver halide color photographic lightsensitive material according to claim 3, wherein it is in the form of a roll film.